

**IN THE CLAIMS**

Claim 1. (amended) An electronic card, comprising:

two shells juxtaposed to each other; [[, and]]

a frame mounted between the two shells, wherein:

each of the two shells has a first end and a second end, with the second end of each of the shells formed with two ears extending therefrom and defining a passage therethrough;

the frame has a first end, a second end and two sides each formed with a locking groove, and each of the two shells has two sides each formed with a locking hook detachably locked in the respective locking groove of the frame;

a circuit board having a first end and a second end, mounted between the two shells and rested on the frame;

a terminal seat mounted on the first end of the frame and secured on the first end of the circuit board; and

an extension mounted on the second end of the frame and rested on the second end of the circuit board, wherein the extension includes a first casing mounted on the second end of the frame and a second casing removably mounted on the first casing, each of the first casing and the second casing having two hooks correspondingly passing through the passages of and hooking on the two ears on the two shells respectively, so that the circuit board is received in the extension between the first casing and the second casing.

Claim 2. (amended) The electronic card in accordance with claim 1, further comprising a terminal seat mounted on a first end of the frame, wherein each of the two shells has a first end formed with a bent edge formed at the first end of each of the two shells and rested on the terminal seat.

Claim 3. (amended) The electronic card in accordance with claim 2, wherein the terminal seat has two sides each formed with an oblique insertion channel, and the bent edge of each of the two shells is inserted into the respective oblique insertion channel of the terminal seat.

Claim 4. (amended) The electronic card in accordance with claim 1, wherein the frame has a first end of the frame has having two sides each formed with a positioning recess, and each of the two shells has a first end having two sides each formed with a positioning hook at the first end of each of the two shells to detachably lock locked in the respective positioning recess of the frame.

Claim 5. (original) The electronic card in accordance with claim 4, wherein the positioning hook of each of the two shells is substantially L-shaped.

Claim 6. (original) The electronic card in accordance with claim 4, wherein each of the two sides of the first end of each of the two shells is formed with an inclined edge located adjacent to the positioning hook, and each of the two sides of the first end of the frame is formed with two press faces each urged on the respective inclined edge of each of the two shells.

Claim 7. (canceled).

Claim 8. (amended) The electronic card in accordance with claim 71, wherein the first end of the frame is formed with an insertion recess, and the terminal seat is inserted into the insertion recess of the frame.

Claim 9. (original) The electronic card in accordance with claim 1, wherein the locking hook of each of the two shells is substantially L-shaped.

Claim 10. (original) The electronic card in accordance with claim 1, wherein the locking groove of each of the two sides of the frame is formed with two spaced elongated catch ribs for retaining the respective locking hook of each of the two shells.

Claim 11. (amended) The electronic card in accordance with claim 1, wherein ~~each of~~ the two shells ~~has a~~ are symmetric structure.

Claim 12. (canceled).

Claim 13 (canceled).

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